A Veteran participating in training under the Vocational Rehabilitation and Employment (Chapter 31) program that is also eligible for VA benefits under the Post-9/11 GI Bill (Chapter 33) may elect to receive a different monthly allowance than what is traditionally paid under Chapter 31 (Public Law 111-377, Section 205).

The following instructions may help you estimate the monthly allowance you could receive if you meet the criteria described above – Note: the cost of living adjustment for this rate of Chapter 31 subsistence allowance is effective January 1st of each year.

A. For training at a U.S. facility associated with a U.S. zip code:

- 1. Identify the appropriate zip code where the Veteran is enrolled in training.
- 2. Go to the Department of Defense website:
 - https://www.defensetravel.dod.mil/site/bahCalc.cfm
 - Enter year ("2014"), zip code of training facility and pay grade of "E-5"
 - Click "calculate"
- 3. Use rate for E-5 with dependents to determine the BAH full-time rate.
- 4. Multiply BAH full-time rate by the training time certified for the enrollment period as follows:
 - Full-time = BAH x 1.00
 - 34 time = BAH x 0.75
 - ½ time = BAH x 0.50

B. For training at a facility in a U.S. Territory associated with a DOD location code:

- 1. Identify the appropriate location code where the Veteran is enrolled in training at one of the United States Territories: American Samoa, Northern Mariana Islands, Puerto Rico, Virgin Islands, Guam, Philippines.
- 2. Go to the Department of Defense website:
 - https://www.defensetravel.dod.mil/site/ohaCalc.cfm
 - Identify the designated locality code for the Territory using the locality code query: https://www.defensetravel.dod.mil/site/locCodeCalc.cfm



- Enter year ("2014"), Month ("November"), Day ("15"), locality code of facility and Pay Grade ("E-5") and Dependents ("Yes")
- Click "calculate"
- 3. Use rate for E-5 with dependents to determine the OHA full-time rate.
- 4. Multiply OHA full-time rate by the training time certified for the enrollment period as follows:
 - Full-time = OHA x 1.00
 - 3/4 time = OHA x 0.75
 - $\frac{1}{2}$ time = OHA x 0.50